

***Amendments to the Specification***

Please replace the paragraph on page 10 beginning at line 22 with the following paragraph:

When a large force is applied onto one of the output shaft 9a and the transmission shaft 3b in their rotational direction, the output shaft 9a and the transmission shaft 3b slip off from each other by the elasticity of the elastic member ~~22a~~ 22c so as to prevent the large force from being directly transmitted to the other.

Please replace the paragraph on page 12 beginning at line 15 with the following paragraph:

By rotating the cooling fan ~~23~~ 24 together with the output shaft 9a, the air is taken through the cooling-air intake 9f into the electric motor 9 so as to cool the components of the electric motor 9, such as the magnet rotor 9d and the stator coils 9c, and is discharged through the cooling-air outlet 9g to the outside.